

West Virginia Fiscal Year 2009 WHIP Cost Summary

Practice Code	Practice Name	Scenario	Payment Unit (may differ from reporting unit)	WHIP Payment
472	Access Control	Move livestock, no fence; management practice	NUM	\$ 75.00
314	Brush Management	1: Chemical Treatment	ACRE	\$ 93.00
314	Brush Management	2: Mechanical Treatment	ACRE	\$ 92.00
314	Brush Management	3: Biological	ACRE	\$ 114.00
340	Cover Crop	Rye winter cover planted after row crop	ACRE	\$ 58.00
342	Critical Area Planting	1: Mechanical seeding	ACRE	\$ 810.00
342	Critical Area Planting	2: Seeding with Earthwork	ACRE	\$ 1,332.00
342	Critical Area Planting	3: Seeding with hydroseeder	ACRE	\$ 1,312.00
342	Critical Area Planting	4: Beech grass on gob piles	ACRE	\$ 13,900.00
647	Early Successional Habitat Dev./Mgmt.	1: Brush piles	NUM	\$ 41.00
647	Early Successional Habitat Dev./Mgmt.	2: Grassland management	ACRE	\$ 42.00
647	Early Successional Habitat Dev./Mgmt.	3: Light disking	ACRE	\$ 42.00
647	Early Successional Habitat Dev./Mgmt.	4: Clear cut forest opening	ACRE	\$ 488.00
647	Early Successional Habitat Dev./Mgmt.	5: Permanent food plot	ACRE	\$ 1,434.00
647	Early Successional Habitat Dev./Mgmt.	6: Herbaceous Forest opening	ACRE	\$ 1,364.00
382	Fence	1: Deer fence - high value crop protection	FT	\$ 6.00
382	Fence	2: Deer fence	FT	\$ 1.90
382	Fence	3: Large animal fence	FT	\$ 3.10
382	Fence	4: Small animal woven wire fence	FT	\$ 4.00
382	Fence	5: Electrified temporary fence	FT	\$ 1.50
512	Pasture & Hayland Planting	1: Cool season grasses	ACRE	\$ 237.00
512	Pasture & Hayland Planting	2: Warm season grasses	ACRE	\$ 768.00
512	Pasture & Hayland Planting	3: Frost seeding	ACRE	\$ 54.00
516	Pipeline	1: Buried pipeline for livestock water	FT	\$ 2.00
516	Pipeline	2: Above ground pipeline for livestock water	FT	\$ 1.00
378	Pond	1: Small Embankment Pond (less than 800 CU YD)	NUM	\$ 3,555.00
378	Pond	2: Medium Embankment Pond (800-1,500 CU YD)	NUM	\$ 6,574.00
378	Pond	3: Large Embankment Pond (greater than 1,500 cy)	NUM	\$ 9,110.00
378	Pond	4: In-ground Pond	CU FT	\$ 3.60
521C	Pond Sealing or Lining	1: Bentonite seal, fresh water supply pond	SQ FT	\$ 1.20
521C	Pond Sealing or Lining	2: Bentonite seal, wastewater pond	SQ FT	\$ 1.60
521D	Pond Sealing or Lining	Compacted clay	SQ FT	\$ 0.80
533	Pumping Plant	1: Submersible PP greater or equal to 2 HP	NUM	\$ 1,484.00
533	Pumping Plant	2: Gasoline or Diesel PP- intake open water	NUM	\$ 735.00
533	Pumping Plant	3: Solar PP w/ tank -total lift (ft.)	FT	\$ 50.00
533	Pumping Plant	4: Submersible PP w/water storage tank, greater or equal 2 HP	NUM	\$ 2,265.00
533	Pumping Plant	5: Gas or Diesel PP- intake open water, w/ 1000 gal. storage tank	NUM	\$ 1,920.00
533	Pumping Plant	6: Submersible PP less than 2 HP	NUM	\$ 1,308.00

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533	Pumping Plant	7: Submersible PP w/ water storage tank, less than 2 HP	NUM	\$ 2,116.00
533	Pumping Plant	8: Ram pump w/ storage tank	NUM	\$ 2,342.00
533	Pumping Plant	9: Solar pump, no storage tank	FT	\$ 14.00
329	Residue Management	No till, strip till	ACRE	\$ 5.00
390	Riparian Herbaceous Cover	1: Cool season grass planting	ACRE	\$ 595.00
390	Riparian Herbaceous Cover	2: Warm season grass planting	ACRE	\$ 631.00
580	Streambank and Shoreline Protection	1: Bio-Engineering w/ Rock Toe	FT	\$ 78.00
580	Streambank and Shoreline Protection	2: Rock Riprap Stabilization	TON	\$ 96.00
580	Streambank and Shoreline Protection	3: Bio-engineering w/ instream structure (j hooks, boulders, etc.)	FT	\$ 703.00
580	Streambank and Shoreline Protection	4: Bio-Engineering Only	FT	\$ 56.00
612	Tree & Shrub Establishment	Establish deciduous trees w/ 5' shelters or deciduous or conifer seedlings w/ woven wire cages	NUM	\$ 14.00
612	Tree & Shrub Establishment	Establish trees by planting seedlings or cuttings w/o shelters	NUM	\$ 5.00
490	Tree/Shrub Site Prep	Mechanically treating areas with a tractor & attachment or chemical treatment to improve site conditions for establishing trees & shrubs by planting.	ACRE	\$ 103.00
490	Tree/Shrub Site Prep	Mechanically treating areas with a bulldozer to improve site conditions for establishing trees & shrubs.	ACRE	\$ 330.00
490	Tree/Shrub Site Prep	Mechanical, chemical or hand treatment of areas to improve site conditions for establishing trees & shrubs by planting or natural regeneration.	ACRE	\$ 165.00
636	Water Harvesting Catchment	1: Spring/surface H2O collection, tank 1500 gallon or greater,	NUM	\$ 1,645.00
636	Water Harvesting Catchment	2: Spring/surface H2O collection, tank less than 1500 gallon.	NUM	\$ 1,531.00
636	Water Harvesting Catchment	3: Buried fresh water collection tank (1000 cu ft)	CU FT	\$ 1.00
642	Water Well	Drilled Water Well	FT	\$ 10.00
614	Watering Facility	1. Permanent less than 300 gal, HD Portable, or any tire trough	NUM	\$ 435.00
614	Watering Facility	2. Permanent, 300 gallon or greater	NUM	\$ 1,250.00
614	Watering Facility	3: Frost free, automatic permanent water trough	NUM	\$ 963.00
351	Well Decommissioning	Cap & grout well that is not in use or abandoned.	NUM	\$ 750.00
657	Wetland Restoration	1: Removal of surface drainage systems - channel block	ACRE	\$ 428.00
657	Wetland Restoration	2: Removal of tile drainage	ACRE	\$ 262.00

/s/
Kevin Wickey, STC

10/31/2008
Date